CONTINUE WEST TOP

(H1630)	Excavator at work on the Makhovka hydro-electric project. This looks like it was copied from a Bucyrus-Erie machine.
Z-72 4 (H1638)	Dwelling houses under construction at Novaia Kakhovka.
Z-72 5 (H1636)	Town built for workers on the Kakhovka hydro-electric project. Source commented that this looked much like a new town in Yugoslavia that he saw in late 1952.
z-719 (H1632)	Power shovel in operation on the Kuibyshev hydro-electric project. The group of workmen employed here have taken the name of seaman Jelezniak, a hero of the civil work. This group fulfills its quota 150 - 200 per cent.
z- 723 (H1633)	Excavation on the banks of the Volga for the Kiubyshev hydro-electric plant.
Z-717 (H1635)	Dump trucks being delivered at the Kuibyshev hydro-electric project from the automotive factory at Minsk. (Note the wooden doors)
z- 716 (H1637)	Site of the Kuibyshev hydro-electric plant. A dam of sand, steel, and stone 400 meters long is complete. Behind this dam powerful electric pumps made in Stalingrad dredge the soil from the bed of the river.
Z- 718 (H1634)	Vavila Andreev, operator of a "Stalingradski-1003" pump. This machine, built in 1952, already has/Its credit hundreds of thousands of cubic meters of earth moved. Viva Vavila:
Z-722 (H1631)	Anatoli Bogatov, who until recently was Kolk hozien (?) of the Kuibyshev area. Although this is the first year he operated a dredging pump, he established a record performance by moving 1800 - 2,000 cu. m. of earth per hour instead of 1,000 cu. m. as anticipated. Banzai Boyatov!

